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Serial Number: 10/723,014

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PALM INTRANET**Inventor Information for 10/723016**

Inventor Name	City	State/Country
DANZL, RALPH B.	TEMPE	ARIZONA
BOONE, MARK R.	GILBERT	ARIZONA
GERRISH, PAUL F.	PHOENIX	ARIZONA
MATTES, MICHAEL F.	CHANDLER	ARIZONA
MUELLER, TYLER	PHOENIX	ARIZONA
VAN WAGONER, JEFF	GILBERT	ARIZONA

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US 20050131482 A1	US- PGPUB	20050616	19	Single axis accelerometer and method therefore	607/36		Mattes, Michael F. et al.
US 20050113895 A1	US- PGPUB	20050526		Medical device and method of manufacturing	607/119		Danzl, Ralph B. et al.
US 20040216988 A1	US- PGPUB	20041104		Multi-stable micro electromechanical switches and methods of fabricating same	200/181		Receveur, Rogier et al.
US 20040095698 A1	US- PGPUB	20040520		Zener triggered overvoltage protection device	361/91.1		Gerrish, Paul F. et al.
US 20040079277 A1	US- PGPUB	20040429		Method for forming suspended microstructures	117/84		Mattes, Michael F. et al.
US 20040060897 A1	US- PGPUB	20040401		Method for forming a microstructure from a monocrystalline substrate	216/2		Mattes, Michael F. et al.
US 20040057978 A1	US- PGPUB	20040325		Medical assembly suitable for long- term implantation and method for fabricating the same	424/423	427/2.24	Mattes, Michael F. et al.
US 20020107472 A1	US- PGPUB	20020808		SINGLE-USE THERAPEUTIC SUBSTANCE DELIVERY DEVICE WITH INFUSION RATE CONTROL	604/21		Thompson, David L. et al.
US 20020107471 A1	US- PGPUB	20020808		VARIABLE INFUSION RATE CATHETER	604/21		Thompson, David L. et al.
US 6821342 B2	USPAT	20041123		Method for forming	117/89	117/84; 117/94	Mattes; Michael F.

				suspended microstructures			et al.
US 6793830 B2	USPAT	20040921		Method for forming a microstructure from a monocrystalline substrate	216/2	216/36; 216/51; 438/55; 438/690	Matthes; Michael F. et al.
US 6749581 B2	USPAT	20040615		Variable infusion rate catheter	604/48	604/132; 604/67 CIPG 20060101 A A61M A61M5/168 L I R US M 20060101 CICL A61M CIPS A61M5/168 20060101 CIPG 20060101 A A61M A61M5/168 L I R US M 20060101 CICL A61M CIPS A61M5/168 20060101	Thompson; David L. et al.
US 6627917 B1	USPAT	20030930		Method and apparatus for wafer-level burn-in	257/48	257/620; 257/665; 257/688	Fenner; Andreas A. et al.
US 6562000 B2	USPAT	20030513		Single-use therapeutic substance delivery device with infusion rate control	604/48	604/132; 604/67	Thompson; David L. et al.
US 6118164 A	USPAT	20000912		Transducer having a resonating silicon beam and method for forming same	257/417	257/409; 257/418; 257/419; 438/51; 438/52	Seefeldt; James D. et al.
US 6022784 A	USPAT	20000208		Method for manufacturing a	438/303	257/E21.194; 257/E21.418;	Turner; Charles L.

				semiconductor device		438/138; 438/268; 438/290; 438/770	et al.
US 6021675 A	USPAT	20000208		Resonating structure and method for forming the resonating structure	73/777	73/721; 73/862.68	Seefeldt; James D. et al.
US 5834333 A	USPAT	19981110		Transducer having a resonating silicon beam and method for forming same	438/52	438/409; 438/411; 438/53	Seefeldt; James D. et al.
US 5796291 A	USPAT	19980818		Method and apparatus for compensating for temperature fluctuations in the input to a gain circuit	327/513	327/362; 327/83	Matthes; Michael F. et al.
US 5795069 A	USPAT	19980818		Temperature sensor and method	374/183	327/513	Matthes; Michael F. et al.
US 5753819 A	USPAT	19980519		Method and apparatus for sealing a pressure transducer within a housing	73/706		Rozgo; Paul B. et al.
US 5736430 A	USPAT	19980407		Transducer having a silicon diaphragm and method for forming same	438/53	438/705; 438/960	Seefeldt; James D. et al.
US 5708190 A	USPAT	19980113	7	Gas concentration sensor	73/23.2	73/31.04	Seefeldt; James D. et al.
US 5695285 A	USPAT	19971209		Apparatus for containing a temperature sensing device	374/208	136/230; 136/233; 374/163	Kuberka; Jeffrey A. et al.
US 5507171 A	USPAT	19960416		Electronic circuit for a transducer	73/1.15	73/708; 73/862.623	Matthes; Michael F. et al.
US 4712648	USPAT	19871215		Dual magnetic	184/6.4	336/30;	Matthes;

A				coil driver and monitor sensor circuit		417/33; 417/38; 417/44.1; 417/44.11; 73/744	Michael F. et al.
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